

SAMSONOVICH, L.L.(Stalingrad)

Unusual case of foreign body in the bladder. Urologia no.2:82-83
Ap-Je '55. (MLRA 8:10)

(BLADDER, foreign bodies,
unusual case)
(FOREIGN BODIES,
bladder, unusual case)

SAMSONOWICZ, Jadwiga (Wroclaw, ul. Traugutta 57)

Hypotensive effects of heparin. Polski tygod.lek. 13 no.22:835-838
2 June 58

1. Z II Kliniki Chor. Wewn. we Wroclawiu; kierownik; prof. dr Edward
Szczeklik; z oddzialu B; kierownik: prof. dr Zdzislaw Wiktor.

(HEPARIN,

hypotensive activity (Pol))

(BLOOD PRESSURE,

hypotensive activity of heparin (Pol))

1ST AND 2ND ORDERS																										3RD AND 4TH ORDERS																									
PROCESSES AND PROPERTIES INDEX																																																			
<i>ca</i> <i>8</i> Apatite phosphorites, probably Ordovician, from Horyn in Volhynia. J. Samsonowicz. Compt. rend. service geol. Pologne No. 44, 29-30(1936); Neues Jahrb. Mineral. Geol., Referate 1, 1937, 7H-9.---An analysis gave $\text{Ca}_3(\text{PO}_4)_2$ 71.5, CaF_2 5.9, CaCl_2 0.8; CaCO_3 9.1, CaSO_4 1.5 and some Al, Fe, Mn and org. matter. J. F. Schairer																																																			
ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION																																																			
1ST AND 2ND ORDERS																										3RD AND 4TH ORDERS																									

English Abs.

Fuchs

Coal in the Upper Bieg. J. Samsonowicz. (*Bull. Int. Acad. Polonaise
Sci. Lett.*; 1930, A, 294—296).—The geology of coal deposits in the
Upper Bieg region of Poland is described. O. D. SALTMAIER.

SAMSONOWICZ, JAN.

Samsonowicz, Jan. - Historia geologii w Polsce. Krakow, Nakl. Polskiej Akademii Umiejetnosci; skl. gl. w ksieg. Gebethnera i Wolffa, 1948. 42 p. (Polska Akademia Umiejetnosci. Historia nauki polskiej w monografiach, 6) /History of geology in Poland. French summary/

SO: Monthly List of East European Accessions, L.C., Vol. 3, No. 4, April, 1954

SAMSONOWICZ, J.

SAMSONOWICZ, J. The age, origin and probable amount and mass of the Pultusk meteor. Wiadomosci Muzeum Ziemi, 1952, v. 6, no. 1, p. 47-68.

SAMSONOWICZ, J.

"Determination of the age, origin, and number of the Pultusk meteorites." p. 56
(WIADOMOSCI MUZEUM ZIEMI, Vol. 6, no. 1, 1952, Warszawa, Poland.)

SO: Monthly List of East European Accessions, Vol. 2, #8, Library of Congress,
August, 1953, Uncl.

SAMSONOWICZ, J.

"The Age of Formation of Salt-bearing Domes above the Anticlinorium of Kujawy", P. 93, (POLSKA AKADEMIA NAUK, Vol. 2, No. 2, 1954, Varsovie, Poland)

SC: Monthly List of East European Accessions (FEAL), LC, Vol. 4, No. 3, March 1955, Uncl.

SAMSONOWICZ, J.

Samsonowicz, J. On the upper Pre-Cambrian (Riphaean) of Poland. In English.
p. 509.

MATEMATYKA

Vol. 3, No. 9, 1955

Warszawa, Poland

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 5, No. 10 Oct. 56

SAMSONOWICZ, J.

SAMSONOWICZ, J. Upper Pre-Cambrian period in Poland; a report delivered at the session of the 3d Section of the Polish Academy of Sciences on June 20, 1955. p. 588.

No. 12, Dec. 1955
PRZEGLAD GEOLOGICZNY
TECHNOLOGY
Warszawa, Poland

So: East European Accession, Vol. 5, No. 5, May 1956

KSIAZKIEWICS, M.; SAMSONOWICZ, J.; PETRENKO, V.S. [translator]; PETRENKO, I.M. [translator]; NIKOLAYEV, N.I., redaktor; ZNAMENSKAYA, V.K., redaktor; BOGDANOV, V.P., tekhnicheskii redaktor; SHAPOVALOV, V.I., tekhnicheskii redaktor

[A sketch of the geology of Poland. Translated from the Polish]
Ocherk geologii Pol'shi. Perevod s pol'skogo. V.S.Petrenko i I.M. Petrenko. Pod red. i s predisl. N.I.Nikolaeva. Moskva, Izd-vo inostrannoi lit-ry, 1956. 239 p. (MLRA 9:10)
(Poland--Geology)

SAMSONOWICZ, J.

On Strenuaeva from Lower Cambrian in Klimontow anticlinorium. Bul
Ac Pol chim 7 no.7:521-524 '59. (EEAI 10:4)

1. Laboratory of Paleozoic, Geological Institute, Polish Academy
of Sciences.
(Poland--Strenuaeva)

SAMSONOWICZ, J.

On Strenuella and Germaropyge from the Lower Cambrian in the Klimontow anticlinorium. Bul Ac Pol chim 7 no.7:525-529 '59. (EEAI 10:4)
(Poland--Strenuella)

SEWERYN, Lukasz; SAMSONOWICZ, Jadwiga; MALOLEPSZY, Jozef

A case of the "double" aorta following spontaneous cure of a dissecting aneurysm. Pat. Pol. 12 no.5:337-345 '61.

1. Z Kliniki Nefrologicznej Kierownik: prof. dr Z. Wiktor Z Zakladu Anatomii Patologicznej AM we Wroclawiu Kierownik: prof. dr Z. Albert.

(AORTIC ANEURYSM pathol)

SAMSONOWICZ, Z.

"New water feed control unit for preparation of molding sand," Przegląd
Odlewnictwa, Krakow, Vol 3, No 12, Dec. 1953, p. 356.

SO: Eastern European Accessions List, Vol 3, No 11, Nov 1954, L.C.

SAMSONOWICZ, Z.

SAMSONOWICZ, Z. Technological properties of shell molds. p. 228.

Vol. 5, No. 7/8, July Aug. 1955

PRZEGLAD CIELOWNICTWA

TECHNOLOGY

Krakow, Poland

So: East European Accession, Vol. 5, No. 5, May 1956

SAMSONOWICZ, Z.

Measuring the smoothness of mold surfaces, p. 214.

PRZEGLAD ODLEWNICTWA (Stowarzyszenie Techniczne Odlewikow Polskich)
Krakow, Poland
Vol.9, no. 7, July 1959.

Monthly List of East European Accessions Index (EEAI), LC, Vol. 8, No. 11,
November 1959.
Uncl.

BROSS, Wiktor; KOCZOROWSKI, Stefan; BADER, Otton; BROSS, Tadeusz;
SAMSONOWICZ, Z.; MASIAK, M.; WRZLEWICZ, Władysław; SŁOWIKOWSKI,
Jan

Our observations on extracorporeal circulation with the use of the
Kay-Cross apparatus. Pol. przegl. chir. 34 no.7:693-705 '62.

1. Z II Kliniki Chirurgicznej AM we Wrocławiu Kierownik: prof.
dr W. Bross.

(HEART MECHANICAL)

BADER, Otton; BROSS, Tadeusz; SAMSONOWICZ, Zdzislaw

Conduction of extracorporeal circulation with the aid of Kay-Cross apparatus. Pol. przegl. chir. 34 no.8:811-817 '62.

1. Z II Kliniki Chirurgicznej AM we Wroclawiu Kierownik: prof. dr W. Bross.

(HEART MECHANICAL)

SAMSONOWICZ, Zdzislaw, dr inż., adiunkt

Permability measurements of molding masses under high temperatures.
Mechanika Wroclaw no.9:93-110 '63.

1. Department of Foundry Practice of the Technical University,
Wroclaw.

SAMSONOWICZ, Zdzislaw

Changes occurring in molding sand under the influence of the
high temperature of liquid metal. Przegl odlew 14 no.7:193-199 J1 '64.

SAMSONOWICZ, Zdzislaw

Effect of some factors on the surface roughness of gray iron castings. Slevarenstvi 13 no.1:15-18 Ja '65.

1. Chair of Founding of the Higher School of Technology, Wroclaw, Poland.

WIKTOR, Zdzislaw; JACYSZYN, Kazimierz; SAMSONOWICZ-DEC, Jadwiga

Ionizing alpha-radiations and diuresis. Pol. tyg. lek. 19 no.20:
737-741 11 My '64.

1. Z Kliniki Nefrologicznej (kierownik: prof. dr. Zdzislaw Wiktor),
III Katedry Chorob Wewnętrznych Akademii Medycznej we Wrocławiu
(kierownik: prof. dr. Edward Szczeklik).

SAMSON, V. [Samsons, V.]

Principal aspects of scientific research of the Academy of Sciences
of the Latvian SSR in 1961. Vestis Latv ak no. 2:17-29. '61.
(EEAL 10:9)

1. Akademik-sekretar AN Latviyskoy SSR.

(Academy of Sciences of the Latvian S.S.R.)

SAMSONS, V.

More studies on the history of the Second World War. Vestis Latv
ak no.7:147-156 '61.

(World War, 1939-1945—Underground movements)

SAMSONS, V.P.

Educating the new man is the objective of this book. Izv.AN
Latv.SSR no.12:21-23 '63. (MIRA 17:3)

1. Chlen-korrespondent AN Latviyskoy SSR.

SAMSUAL, S.

TECHNOLOGY

Periodical: POZEMNI STAVBY. Vol. 6, no. 10, Oct. 1958.

SAMSUAL, S.; STEIF. V. How the construction industry in the Ostrava region prepares itself for securing its tasks in the field of building under the investment plan.
p. 505.

Monthly List of East European Accession (EEAI) LC, Vol. 8, no. 3
March 1959 Unclass.

SAMSULA, M.

Estrogen therapy. Cesk. gynek. 30 no.12-10 Mr'65.

1. Gyn.-por. klinika Ustavu pre dalsie vzdelavanie lekarov a farmaceutov v Trencine (prednosta: prof. dr. E. Dlhos).

SAMSULA, M.; RAJPAJ, J.

Drop of the fibrinogen level in missed abortion. Cesk. gynek.
30 no.8:628-629 0 '65.

1. Gyn.-por. klin. SUDL v Trencine (prednosta prof. dr. E. Dlhos).

SAMTER, N. F.

Samter, N. F. - "The problem of supplementary (somatogenic) factors at the onset of psychosis in arteriosclerosis of the brain," Trudy Tsent. in-ta psikhiatrii, Vol. IV, 1949, p. 158-71

SO: U-4934, 29 Oct 53, (Letopis 'Zhurnal 'nykh Statey, No. 16, 1949).

SEREYSKIY, M.Ya.,; TOLMASKAYA, E.S.,; GOLODETS, R.G.,; SAMTER, N.F.

Treatment of schizophrenia with aminazine. Zhur. nevr. i psikh. 56
no.2:155-161 '56. (MIRA 9:5)

1. Gosudarstvennyi institut psikiatrii (dir.-dotsent D.Ye. Melekhov)
Ministerstva zdavookhraneniya RSFSR i psikhonevrologicheskaya
bol'nitsa imeni P.B. Gannushkina (glavnyy vrach V.N. Rybalka)
(SCHIZOPHRENIA, therapy,
chlorpromazine (Rus))
(CHLORPROMAZINE, therapeutic use,
schizophrenia (Rus))

RAVKIN, I.G.; SAMTER, N.F.

Therapeutic remissions in schizophrenia with a protracted unfavorable course and methods for making them permanent.
Zhur.nevr. i psikh. 59 no.4:428-433 '59. (MIRA 12:6)

1. Klinika (zav. - prof.I.G.Ravkin) Gosudarstvennogo nauchno-issledovatel'skogo instituta psikiatrii Ministerstva zdoravookhraneniya RSFSR (dir. - prof.V.M.Banshchikov) i bol'nitsa imeni Gannushkina (glavnyy vrach V.N.Rybalka).

(SCHIZOPHRENIA, therapy,
protracted cases (Rus))

RAVKIN, I.G.; SAMTER, N.F._____

Basic principles of supportive, prophylactic therapy in schizophrenia. Zhur.nevr.i psikh. 60 no.9:1204-1208 '60. (MIRA 14:1)

1. Klinika (zav. - prof. I.G. Ravkin) Gosudarstvennogo nauchno-issledovatel'skogo instituta psikiatrii (dir - prof. V.M.Banshchikov) Ministerstva zdoravookhraneniya RSFSR i bol'nitsa imeni Gannushkina (glavnyy vrach V.P. Rybalka).
(SCHIZOPHRENIA)

ZAK, N.N.; ZELEVA, M.S.; KANEVSKAYA, F.O.; LEVIT, V.G.; ~~SALTER~~,
~~H.F.~~; TSUTSUL'KOVSKAYA, M.Ya.; FEDOTOV, D.D., prof., otv.
red.: ROKHLIN, L.L., prof., red.; RAVKIN, I.G., prof.,
red.

[Supporting therapy with neuroleptic agents of schizophrenics;
methodological materials] Podderzhivaiushchaia terapiia neuro-
lepticheskimi sredstvami bol'nykh shizofreniei; metodiche-
skie materialy. Pod red. L.L.Rokhlina i I.G.Ravkina Moskva,
1961. 64 p. (MIRA 15:10)

1. Moscow. Gosudarstvennyy nauchno-issledovatel'skiy institut
psikhiatrii. 2. Direktor Gosudarstvennogo nauchno-issledova-
tel'skogo instituta psikhiatrii Ministerstva zdavookhraneniya
RSFSR (for Fedotov).

(Autonomic drugs)
(Schizophrenics--Care and treatment)

SAMTER, Ya.

V.V. Strel'tsov's career. Trudy Vses. ob-va fiziol., biokhim. i
farm. 3:163-165 '56 (MLBA 10:4)
(STREL'TSOV, VLADIMIR VLADIMIROVICH, 1902-1947)

SAMTER, Ya.F. (Moskva)

Review of A.A. Sergeev's book "Aviation medicine in outline."
Fiziol. zhur. 49 no.8:1011-1012 Ag '63. (MIRA 17:2)

SAMTSOV, V.I., kand.med.nauk

Seborrheic (erythematous) pemphigus. Vest.derm.i ven. no.7:7-14
'61. (MIRA 15:5)

1. Iz kafedry kozhnykh i venericheskikh bolezney (nachal'nik -
zasluzhennyy deyatel' nauki chlen-korrespondent AMN SSSR prof.
S.T. Pavlov) Voenno-meditsinskoy ordena Lenina akademii imeni
S.M. Kirova.

(PEMPHIGUS)

SAMTSEVICH, S.A.

Effect of close planting on the growth of first-year apple seedlings.
Dop. AN URSR no. 4:21-26 '48. (MLA 9:9)

1. Institut lisivnitstva Akademii nauk Ukraini'koi RSR. Predstavleno
diysnim chlenom AN URSR O.I. Dushechkinim.
(Apple)

SAMTSEVICH, S.A.

Growth of apple roots in the southern forest-steppe region. Dep. AN
URSR no.1:56-62 '49. (MLRA 9:9)

1. Institut lisivnitstva AN URSR. Predstaviv diysniy chlen AN URSR
P.S. Pegrebnayak.
(Ukraine--Apple)

1. SAMSEVICH, S. A.; KORETSKAYA, Z. M.; and VIZIR, A. P.
2. USSR (600)
7. "Influence of the Forest Vegetation on the Microflora of Chernozem Soils in the Black Forest", Trudy In-ta Lesovodstva AN Ukr. SSR (Works of the Institute of Forestry, Acad Sci Ukrainian SSR), Vol 1, 1949, pp 152-161.
9. Mikrobiologiya, Vol XXI, Issue 1, Moscow, Jan-Feb 1952 pp 121-132, Unclassified.

SANTSEVICH, S. A.

Chemical Abst.
Vol. 48 No. 6
Mar. 25, 1954
Soils and Fertilizers

③
The change in the organic matter of southern chernozem under the influence of oak plantings. S. A. Santsevich and T. D. Katel'nikh (Inst. of Forestry, Acad. Sci. Ukr. S.S.R., Kiev). *Pochvoedenie* 1953, No. 4, 15-22.—In dry years the org. matter content of soils in forest shelter belts in the steppe region increases and in wet seasons decreases. The productivity of soils in the shelter belts is assocd. with the increased content of sol. org. matter. These sol. substances are the result of exosmosis of the roots which in the case of oaks takes place all year around, especially in the winter.
J. S. J.

SAMTSLEVICH, S. A.

✓ The cause of the lack or of the insufficiency of nitrates in the soil of oak groves. (S. A. Samtslevich and T. D. Katerinich. *Pratsi Inst. Lisivitska, Akad. Nauk. Ukr. R.S.R.* 5, 66-77(1953) (in Ukrain., Russian summary); *Referat. Zhur., Biol.* 1953, No. 3285.—Southern black soils of open steppes and of oak groves were studied. It was found that the nitrate content of black soil in oak groves was lower than in the steppes, but the N-fixing potentialities were higher. The former was interpreted as being due to the extensive absorption of nitrates by the roots of the oak trees, while the latter was ascribed to the lower soil moisture content in the steppes and to the more favorable rhizosphere prevailing around the root system of the oaks. Detns. of the ammonification and nitrification potentialities of the soil offer more pertinent information regarding the N soil mineralization than detns. of nitrates and NH_3 . B. S. Levine

AG

(1)

SAMTSEVICH, S. A.

/The biogenesis of ecto-endo-trophic mycorrhizae and mycorrhizae-free rootlets of the oak tree. S. A. Samtsevich and T. D. Katerinich. *Doklady Akad. Nauk Ukr. R.S.S.R.* 1954, No. 1, 28-30 (Russian summary).—A comparative study of the ecto-endo-trophic mycorrhizae and mycorrhizae-free rootlets of the oak tree as respiratory organs. The following were used as biogenic indexes: the activity of extracellular enzymes, the intensity of respiration, the types of root microflora, anatomic structures, etc. Samples were taken from the same trees. In some instances for purposes of comparison the rootlets of perennial plants were studied. It was shown that in mycorrhizae-free rootlets of the oak tree the respiration intensity was greater than in mycorrhizae, yet no difference was discerned in the composition and activity of the extracellular enzymes. B. S. Louise

SAMTSEVICH, S.A.

Effect of year-old oak seedlings on the biodynamics of chernozem soils. Dop. AN URSS no.2:199-203 '55. (MIRA 8:11)

1. Institut lisivnitstva Akademii nauk URSS. Predstaviv diysniy chlen Akademii nauk URSS P.S.Pogrebnyak
(Chernozem soils) (Oak)

SA MTSEVICH, S.A.

I-4

USSR/Soil Science. Soil Biology.

Abs Jour: Referat Zh-Biol., No 6, 25 March, 1957, 22473

Author : Samtsevich, S.A.

Inst :

Title : The Effect of Oak Plantings on Soil Microflora and Its Effectiveness Under Arid Steppe Conditions.

Orig Pub: Tr. In-ta lesa AN SSSR, 1955, 24, 258-269.

Abstract: The results of an investigation conducted by the laboratory of soil microbiology of the Forest Institute in 1949-1951 in Vladimirov forestry and by the Vladimirov agroforest meliorative testing station (UkrSSR, Nikolaev Oblast') are stated. Objects of the investigation were oak plantings 70 and 20 years old, a field-protecting strip, fallow land in open steppe and at a distance of 40-50 m from the field-protecting strip. Soils were southern chernozem. The investigations proved that the effect of forestation was a rapid increase in the output of the humus horizon, the

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USSR/Soil Science. Soil Biology.

I-4

Abs Jour: Referat Zh-Biol., No 6, 25 March, 1957, 22473

upper boiling point limit and the borders of the "byeloglaski" () are lowered, the quantity of easily assimilable nutrient substances is increased, in the upper soil horizon there appears a sprinkling of SiO_2 , and the older the planting the higher is the quantity. In the forested land soils, the same group of microorganisms is found as in the steppe soils, but they are substantially different in variety and species. The largest numbers of bacteria, fungi and actinomycetes are found in layers of 0-3 cm. There are 4.2 times more denitrifying bacteria than in the steppe soils; 4 times as many fungi and 2.8 times as many actinomycetes. There are 23.3 times fewer azotobacteria than in the steppe and half as many *Clostridium Pasteurianum*. No great differences were observed in other groups of microorganisms. At a depth of 5-20 cm under forest, there are only more denitrifying bacteria (1.9 times), but considerably less of other microorganisms; aerobic bacteria, 1.5 times less; anaerobic bacteria, 1.4 times; nitrifiers, 2 times,

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USSR/Soil Science. Soil Biology.

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Abs Jour: Referat Zh-Biol., No 6, 25 March, 1957, 22473

cell decomposing microbes, 2.2 times, and fungi, 1.4 times less. At a depth of 30-45 cm, there are somewhat more of aerobic bacteria and actinomycetes, and 1.6 times fewer clostridia and nitrifying bacteria than in the steppe. In under soils (75-90 cm) more than in the steppe, are only saprophyte bacteria, but no difference was found in other groups. The activity of the soil microorganisms under forests is considerably more intensive than in the steppe. As elucidated by composting experiments, the main factors which determine vital activity of ammonia fixating and nitrogen fixating bacteria in forest soils are moisture, and the presence of fresh organic substances easily assimilable by microorganisms. The conclusion is drawn that one of the most important reasons for high forest soil fertility is the intense uptake of water soluble organic matter into the soil during the course of the year, especially in winter. The increased life activity of microorganisms which results

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USSR/Soil Science. Soil Biology.

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Abs Jour: Referat Zh-Biol., No 6, 25 March, 1957, 22473

throughout the year provides participation in the biological cycle of considerably more mineral substances than in grassy vegetation. The data are presented in 6 tables.

Card

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: 2/2

-7-

SAMTSEVICH S. A.

✓ Seasonal and periodic character of microorganism activity in the soils. S. A. Samtsevich. *Mikrobiologiya* 24, 015-25 (1955).—The fall-winter-spring drop in activity of soil microflora is much overrated; it is not great if moisture supply is adequate and temp. remains above 0°. Drouth in summer can cause a more drastic inactivation than winter weather down to 0°. Tabulated data show distribution of aerobic and anaerobic saprophytes in chernozems and forest soils, respiration rates in soil samples, and variations in N content (NH₃ and NO₂) through the year in various soils.

Julian P. Smith

①

USSR/Soil Science - Biology of Soils.

J.

Abs Jour : Ref Zhur - Biol., No 15, 1958, 67920

Author : Santsevich, S.A.

Inst : -

Title : The Biodynamics of the Rhizosphere of Deciduous and Coniferous Plantations on the Wooded Steppe.

Orig Pub : Mikrobiologiya, 1956, 25, No 1, 49-56.

Abstract : When soil and climatic conditions were the same, no material differences were discovered in the quantitative and qualitative composition of the root microflora of mature trees (oak, ash, larch, and spruce) growing on gray forest soil. There were differences in the composition of the cellulose-forming flora of the rhizosphere. The quantity of microorganisms in the rhizosphere of these trees is 2-1 1/2 times larger than outside the rhizosphere. The root systems of deciduous and coniferous species growing in the southern regions were found to have the

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USSR/Soil Science - Biology of Soils.

J.

Abs Jour : Ref Zhur - Biol., No 15, 1958, 67920

maximum number of microorganisms in the autumn and winter months (end of the vegetation period and increase in soil moisture). -- G.I. Zhdanova

Card 2/2

- 25 -

SAMTSEVICH, S.A.; ZAREMBA, V.P.; ROMEYKO, I.N.

Effect of different cultivation practices on the microflora of
podzolized soils. Trudy Inst. mikrobiol. no.7:115-123 '60.

(MIRA 14:4)

1. Ukrainskiy nauchno-issledovatel'skiy institut zemledeliya.
(SOIL MICRO-ORGANISMS) (TILLAGE)

SAMTSEVICH, S.A.

Effect of environmental conditions on the interrelations between soil microorganisms and higher plants. Trudy Inst. microbiol. no. 11: 24-33 '61 (MIRA 16:11)

1. Ukrainskiy nauchno-issledovatel'skiy institut zemledeliya.

*

SAMTSEVICH, S.A.; BORISOVA, V.N.

Effect of fertilizers on the rhizosphere microflora of winter wheat.
Mikrobiologiya 30 no.6:1033-1041 N-D '61. (MIRA 14:12)

1. Institut zemledeliya Ukrainskoy akademii sel'skokhozyaystvennykh
nauk, Kiev.
(RHIZOSPHERE MICROBIOLOGY) (WHEAT—FERTILIZERS AND MANURES)

SAMTSEVICH, S.A.; BORISOVA, V.N.

Toxicity of volatile substances produced by micro-organisms
in the soil. Mikrobiologiya 32 no.3:484-491 My-Je '63
(MIRA 17:3)

1. Ukrainskiy nauchno-issledovatel'skiy institut zemledeliya,
Kiyev.

SAMTSEVICH, S.A.

Colonization of plant roots by epiphytic and soil micro-organisms. Mikrobiologiya 33 no.2:278-283 Apr '64.
(MIRA 17:12)

YUKHIMCHUK, F.P.[Iukhymchuk, F.P.], otv. red.; VISHINSKIY, O.M.
[Vyshyns'kyi, O.M.], red.; COLOMBA, R.A.[Holomba, R.A.]
red.; DMITRENKO, P.O.[Dmytrenko, P.O.], doktor sel'khoz.
nauk, red.; IL'YASHENKO, M.G.[Illiashenko, M.H.], red.;
KOLOBOV, O.M., red.; KUKSIN, M.V., red.; LAZURSKIY, O.V.
[Lazurs'kyi, O.V.], kand. sel'khoz. nauk, red.; POPOV,
F.A., red.; SAMBUR, G.M.[Sambur, H.M.], red.; SAMTSEVICH,
S.A.[Samtsevyeh, S.A.], red.; FEDOROVA, N.A., kand. sel'khoz.
nauk. red.; YASHOVSKIY, I.V.[Iashovs'kyi, I.V.], red.

[Nutrition and fertilizers of farm crops] Zhyvlennia ta
udobrennia sil's'kohospodars'kykh kul'tur. Kiev, Urozhai,
1964. 137 p. (MIRA 17:10)

1. Ukrain's'kyi naukovo-doslidnyy instytut zemlerobstva.

YUKHIMCHUK, F.P.[Iukhymchuk, F.P.], otv. red.; VISHINSKIY, O.M.
[Vyskyns'kyi, O.M.], red.; GOLOMBA, R.A.[Holomba, R.A.],
red.; DMITRENKO, P.O.[Dmytrenko, P.O.], red.; IL'YASHENKO,
M.G.[Illiashenko, M.H.], red.; KOLOBOV, O.M., red.;
KUKSIN, M.V., red.; LAZURSKIY, O.V.[Lazurs'kyi, O.V.], red.;
POPOV, F.A., red.; SAMBUR, G.M.[Sambur, H.M.], red.;
SAMTSEVICH, S.A.[Samtsevyh, S.A.], red.; FEDOROVA, N.A., red.;
KATRENKO, K.A., red.

[Fertilizers and cultivation practices] Dobryva ta agrotekh-
nika. Kyiv, Urozhai, 1964. 160 p. (MIRA 17:12)

1. Kiev. Ukrains'kyi naukovo-doslidnyi instytut zemlerobstva.

SAMTSEVICH, S.A.; ULASEVICH, E.I.

Microflora of hydroponic cucumber culture. Mikrobiologiya 34 (MIRA 18:10)
no.4:707-714 J1-Ag '65.

1. Institut eksperimental'noy botaniki i mikrobiologii AN BSSR.

SAMISEVICH, S.A.

Active exudations from plant roots and their significance.
Fiziol. rast. 12 no.5:837-846 S-O '65.

(MIRA 19:1)

1. Institut eksperimental'noy botaniki i mikrobiologii AN BSSR,
Minsk.

SAMTSOV, A.S. [Santsou, A.S.]

Effect of germination conditions on the dynamics of growth of
early and late blooming forms of the English oak: Vestsi AN
BSSR. Ser. bial. nav. no.3:43-47 '65. (MIRA 18:11)

SAMTSOV, A.S.

Effect of habitat conditions on moisture of the wood of
English oak. Bot.; issl.Bel.otd.VBO no.7:95-100 '65.
(MIRA 18:12)

SAMTSOV, V.A.; TEREGULOV, R.G.

Equipment for demonstration of recording of blood pressure, respiration
and function of isolated organs. Arkh. pat., Moskva 13 no.6:93-94 Nov-
Dec 51. (CML 21:4)

1. Of the Department of Pathological Physiology (Head--Prof. V.A. Samtsov),
Bashkir Medical Institute (Director--Docent A.A. Ivanov), Ufa.

SAMTSOV, V. A.
GERM

The effect of vagus nerves on the formation of intrinsic principle of the antianemic factor. V. A. Samtsov (Bashkir Med. Inst., Ufa). *Arkhh. Patol.* 17, No. 1, 23-8 (1955).—The tonus and soundness of the vagi affect the secretion by the glands of the gastric mucosa of an intrinsic principle of the antianemic factor. Gastric juice obtained under conditions of prolonged atropinization or following the severance of the vagus nerves (in the dog) contains no intrinsic principle of antianemic factor. Following the disappearance from the organism of the atropine, the ability of the gastric glands to produce the intrinsic principle of the antianemic factor is restored. B. S. Levine

SANTSOV, V.A. (Ufa)

Effect of the nervous system on the phagocytic activity of micro-
and macrophages [with summary in English]. Pat.fiziol. i eksp.terap.
1 no.2:31-35 Apr-ap '57. (MIRA 10:9)

1. Iz kafedry patologicheskoy fiziologii (zav. - prof. V.A.Santsov)
Bashkirskogo meditsinskogo instituta.

(PHAGOCYTOSIS

by micro- & macrophages, eff. of pain of CNS)

(PAIN, physiol.

eff. on phagocytosis by micro- & macrophages)

SAMTSOV, V. A.

USSR/General Problems of Pathology. Immunity

U-1

Abs Jour : Ref Zhur - Biol., No 13, 1958, No 60950

Author : Samtsov V.A.,

Inst : Bashkir Medical Institute

Title : The Effect of Pain on the Mechanics of Cellular Immunity

Orig Pub : Sb. nauchn. tr. Bashkirsk. med. in-ta, 1957, 10, 299-304

Abstract : In psychotic patients (epilepsy, potators), the suggestion of a feeling of pain when made while the patient was in a state of hypnotic sleep, was accompanied by a decrease of the phagocytic activity of leukocytes. As an example: when the patient was awake, the phagocytic activity of leukocytes was 32, after hypnotic sleep had been induced - 29, after the pain had been "removed" -- 26, on awakening -- 31. When the feeling of pain was present, the phagocytic activity of the skin histiocytes was retarded, (according to the Leshchinskiy-Kavetskiy test; for instance, the index of a spread of the stain on healthy extremities was 6.2, on extremities with an inflammation of the humeral plexus -- 1.3).

Card : 1/1

SAMTSOV, V.I.

Infectious lesions in the major folds of the skin. Vest.ven.i derm. no.4:23-
27 JI-Ag '53. (MLRA 6:9)

1. Kafedra kozhnykh i venericheskikh bolezney Voenno-meditsinskoy akademii
im. S.M.Kirova. (Skin--Diseases)

SAMTSOV, V.I., kandidat meditsinskikh nauk

Biological properties of Staphylococci, Streptococci, and yeasts
from wounds and normal skin. Vest. ven. i derm. no.5:12-14 S-0 '54.
(MLRA 7:11)

1. Iz kafedry kozhnykh i venericheskikh bolezney Voenno-meditsin-
skoy akademii imeni S.M.Kirova.

(SKIN, bacteriology,

Micrococcus pyogenes, Streptococcus & yeasts, biol.
properties of microorganisms from normal & injured skin
in man)

(MICROCOCCUS PYOGENES,

in skin in normal & pathol. cond. in man)

(STREPTOCOCCUS,

in skin in normal & pathol. cond. in man)

(YEASTS,

in skin in normal & pathol. cond. in man)

SAMTSOV, V.I.

EXCERPTA MEDICA Sec.13 Vol.11/2 Dermatology, etc. Feb 57

327. SAMTZON V.I. Milit. Med. Acad., Leningrad. *Sensibilization to osarsol by sexual intercourse (Russian text) VESTN. VENER. DERM. 1955, 3 (54-55)

The patient, a 28-year-old man, fell ill with an eczematous, weeping skin affection in the region of the genitalia. Subsequently vesicles appeared on the face and extremities. The patient was treated twice in hospital with the diagnosis of eczema; on both occasions he was discharged after 12-18 days as cured; however, after some time he had a recurrence. Finally it was discovered that the wife of the patient had been repeatedly treated on account of a Trichomonas vaginitis with osarsol-medicated tampons (corresponding to the preparations 'Stovarsol' and 'Spirocid'). The author regards the illness of the husband as contact dermatitis with a consequent allergic reaction resulting in a toxicodermia. After his wife ceased treatment, the husband's dermatitis disappeared completely.

Kozhernikov - Leningrad

SAMTSOV, V.I., kandidat meditsinskikh nauk

Effect of ionizing radiations on the reactivity of the skin in relation to pyogenic infection and some external irritants. Vest. ven. i derm. 30 no.4:3-7 J1-Ag '56. (MIRA 9:10)

1. Iz kafedry (nach. - chlen-korrespondent Akademii meditsinskikh nauk prof. S.T.Pavlov) khoznykh i venericheskikh bolezney Voenno-meditsinskoy ordena Lenina akademii imeni S.M.Kirova

(PYODERMA, exper.

eff. of ionizing radiations in rabbits)

(RADIATIONS, eff.

ionizing, on exper. pyoderma in rabbits)

17(10)

SOV/177-58-9-11/51

AUTHOR: Samtsov, V.I., Lieutenant-Colonel of the Medical Corps,
Candidate of Medical Sciences

TITLE: Changes of the Skin in Persons Who Work With Ionizing
Radiation Sources

PERIODICAL: Voenno-meditsinskiy zhurnal, 1958, Nr 9, pp 37-39
(USSR)

ABSTRACT: The author investigated 340 persons by profession sub-
ject to the prolonged effect of α , β , or γ -radiation
and analyzed the results in order to reveal the in-
terdependence of skin pathology and ionizing radiations.
Based on his experiences, he states that small doses
of ionizing radiation, continuously affecting the en-
tire organism cause the development of various secon-
dary injuries of the skin. Disturbances of the corti-
cal dynamic and reflex processes which occur during
ionizing radiations cause those functional disturbances
of the skin, on the background of which an eczematous
reaction develops. Acne vulgaris and acute eruption

Card 1/2

SOV/177-58-9-11/51

Changes of the Skin in Persons Who Work With Ionizing Radiation
Sources

of white acne observed in some patients were caused by the effect of penetrating radiation on the neuroendocrine apparatus, and especially on the lobus anterior hypophyseos and the sexual glands (the dysfunction of which causes, obviously, the development of seborrhea). The author sums up his results in the conclusion that periodic radiation of small doses of ionizing radiation may cause various changes in the skin surfaces linked with phenomena of chronic radiation sickness such as hemorrhagic syndrome, lack of vitamin A, premature atrophying of the organism, as well as disturbances of the trophic, hormonal and vegetative functions, of the cortical dynamic and reflex processes. There are 2 Soviet references.

Card 2/2

SAMTSOV V. I.

KRASTELEVSKAYA, S.A., NIKITINA, T.A., SAMTSOV, V.I.

"Fungous diseases of the skin" by P. IA. Iakobson. Vest.derm. i
ven. 32 no.3:87-88 My-Je '58 (MIRA 11;7)
(DERMATOMYCOSIS)
(IAKOBSON, P. IA.)

SAMTSOV, V.I., kand.med.nauk

Course of experimental syphilis in acute radiation sickness [with
summary in English]. Vest.derm. i ven. 32 no.5:40-43 S-O '58
(MIRA 11:11)

1. Iz kafedry kozhnykh i venericheskikh bolezney (nach. - chlen-
korrespondent AMN SSSR prof. S.T. Pavlov) Voenno-meditsinskoy ordena
Lenina akademii imeni S.M. Kirova.

(SYPHILIS, exper.

eff. of acute radiation sickness in rabbits (Rus))

(RADIATIONS, eff.

on exper. syphilis in rabbits (Rus))

SAMISOV, V.I.

Sensitivity of the skin to external medicinal preparations in
rabbits in acute radiation sickness. Vest.derm.i ven. 34 no.3:
3-6 My-Je '60. (MIRA 13:10)
(RADIATION SICKNESS) (SKIN)

SAMTSOV, V.I.

Cicatrizing pemphigoid (benign pemphigus of the mucous membranes,
or ocular pemphigus). Vest.derm.i ven. 34 no.6:6-13 '60.
(MIRA 13:12)

1. Iz kafedry kozhnykh i venericheskikh bolezney (nach. - chlen-
korrespondent AMN SSSR prof. S.T. Pavlov) Voenno-meditsinskoy
ordena Lenina akademii imeni S.M. Kirova.
(PEMPHIGUS) (MUCOUS MEMBRANE—DISEASES)

SAMTSOV, V.I.

Curability of experimental syphilis in rabbits with radiation
sickness. Vest.derm.i ven. 34 no.9:41-43 '60. (MIRA 13:11)

1. Iz kafedry kozhnykh i venericheskikh bolezney (nach. -- chlen-
korrespondent AMN SSSR prof. S.T. Pavlov) Voenno-meditsinskoy
ordena Lenina akademii imeni S.M. Kirova.
(SYPHILIS) (RADIATION SICKNESS)

SAMTSOV, V.I. (Lieutenant Colonel of the Medical Service and Candidate of
Medical Sciences)

"Sensitivity of the Skin of Those Affected by Acute Radiation Sickness to
External Drugs."

Voyenno-Meditsinskiy Zhurnal, No. 6, 1961;

SAMISOV, V.I., podpolkovnik meditsinskoy sluzhby, kand.med.nauk

Sensitivity of the skin in acute radiation sickness to externally
applied medicinal substances. Voen.-med. zhur. no.6:75 Je '61.
(MIRA 14:8)

(SKIN)

(RADIATION SICKNESS)

SAMTSOVA, A.

Some problems of the interrelations between higher nervous
activity and sex hormones. Trudy MOIP.Otd.biol.6:115-118'62.
(MIRA 16:7)

1. Institute of Physiology named I.P.Pavlov, Laboratory of Age
Physiology and Pathology of Man.
(CONDITIONED RESPONSE) (HORMONES, SEX)

SANTSOVA, A. V.:

SANTSOVA, A. V.: "The effect of testosterone propionate on the conditioned-reflex activity of the aging organism." Acad Sci USSR. Inst of Physiology imeni I. P. Pavlov. Leningrad, 1956.
(Dissertation for the Degree of Candidate in Medical Sciences)

So: Knizhnaya letopis' No. 38, 1956 Moscow

SAMTSOVA, A.V.

SAMTSOVA, A.V. (Leningrad)

Effect of testosterone propionate on the conditioned and unconditioned reflexes of men from 59 to 72 years old [with summary in English, p.123]. Probl.endek. i gorm. 3 no.2:6-11 Mr-Apr '57. (MIRA 10:10)

1. Iz laboratorii vozrastnoy fiziologii i patologii cheloveka (zav. - cheln-korrespondent AMN SSSR prof. V.G.Baranov) Instituta fiziologii imeni I.P.Pavlova (dir. akad. K.M.Bykov) AMN SSSR.

(TESTOSTERONE, eff.

propionate on reflexes of old men (Rus))

(REFLEXES, eff. of drugs on

testosterone propionate, in old men (Rus))

(AGED, physiol.

eff. of testosterone propionate on reflexes in old men

(Rus))

SAMTSOVA, A.V.

Effect of testosterone propionate on the higher nervous activity of
old rats. Trudy Inst. fiziol. 6:393-400 '57. (MIRA 11:4)

1. Laboratoriya vozrastnoy fiziologii i patologii cheloveka (zave-
duyushchiy V.G. Baranov).

(TESTOSTERONE) (CONDITIONED RESPONSE)

PROPP, M.V.; SAMTSOVA, A.V.

Changes in the conditioned reflex activity in the aging process in humans and the effect on these changes of some pharmacological and hormonal factors. Nauch. soob. Inst. fiziol. AN SSSR no.1:70-71 '59. (MIRA 14:10)

1. Laboratoriya vozrastnoy fiziologii i patologii cheloveka (zav. - V.G.Baranov) Instituta fiziologii imeni Pavlova AN SSSR.
(AGING) (CONDITIONED RESPONSE)

SAMTŠOVA L.m.

PHASE I BOOK EXPLOITATION

SOV/4726

Klyev, Gosudarstvennyy nauchno-issledovatel'skiy i proyektnyy institut usloynnoy rudny, neftyanoy i gazovoy promyshlennosti. **Mauchnyyya zapiski, vyp. 1.** Dobychna i pererabotka nefli, issledovaniya po razvedke i razrabotke naftnykh i gazovykh mestozakopov. Sbornik nauchnykh i tekhnicheskikh issledovaniy i projektov, vykhodivshykh iz Instituta nauchno-issledovatel'skogo i proyektnogo dlya razvedki i razrabotki naftnykh i gazovykh mestozakopov. Nauchno-issledovatel'skiy i proyektnyy institut usloynnoy rudny, neftyanoy i gazovoy promyshlennosti. Moscow, 1966. 100 p. 1,000 copies printed.

Sponsoring Agencies: USSR Gosudarstvennaya planovaya komissiya
Soviet Ministry Gosudarstvennyy nauchno-issledovatel'skiy i
proektnyy institut uslo'nyy rudnoy, neftyanoy i gazovoy
promyshlennosti "Ukmliprojekt".

Academy Council: V. P. Aksenov, S. Ye. Anshin, S. I. Babinetsky, V. Ya. Volchinsky, L. I. Gol'tsev, V. S. Grishchenko (Resp. Secretary), B. V. Dzhuravov, M. M. Zvezdin (Chairman), N. N. Kobay, M. I. Lezhnev, N. M. Ostrovsky, L. N. Orzhakovskiy, A. A. Pribludnyy, V. T. Sklyar (Deputy Chairman), N. Yu. Stepanov, V. A. Tatarskiy, Resp. Ed. for this Collection: V. T. Milyar, candidate of Chemical Sciences; Ed.: A. Novik.

Card 1/5

PURPOSE: This collection of articles is intended for petroleum researchers, engineers, and refiners.

CONTENT: The collection of articles deals with the production and refining of petroleum. Individual articles discuss the effect of bound water on the depletion of petroleum deposits under dissolved gas conditions, the effect of pressure on the viscosity of desaturated petroleum, the structure of high-molecular petroleum hydrocarbons, the asphaltene and tar components of carboniferous oxides and smaltite shale asphaltens, and the kinetics of the oxidation of petroleum products. One article describes the carbazole degrading method for fluorescence analysis of the CO and H₂ products of petroleum oxidation. Other articles describe the carbazole degrading method for fluorescence analysis of petroleum, the production of flotation agents with the use of oxidized petroleum, and the investigation of alkene-adsorbed aromatic and naphthalene hydrocarbons by means of infrared absorption spectra. The remaining articles are on the relations of pressure-volume-temperature-ethylene and on the phase equilibrium in ethylene-n-heptane, ethylene-cyclohexane, and ethylene-benzene systems. Specific volumes and compression coefficients at

Card 2/5

PETROLIUM REFINING

Sergiyenko, S. R., Ye. V. Lebedev, and A. A. Mikhovskaya. On the Structure of High Molecular Hydrocarbons of Petroleum 13

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Sklyar, V. T., A. P. Lizogub, A. P. Malnev, and G. A. Puchkovskaya. Study of Six-Membered Aromatic and Naphthenic Hydrocarbons by Infrared Absorption Spectra 25

Sklyar, V. T., Yu. M. Santsova, T. O. Sokolova, and N. V. Artyukov.
Asphalene and Tar Components of Some Carpathian Petroleum and
Asphalts of Menilite Shales

Sabirova, G. V., G. M. Shapovalov, and V. N. Karsava. Production of an Effective Ploitation Agent Based on Oxidized Prolactin

Zurbe, A. S., and T. P. Zhuze. Comparison of the Ethylene-*n*-Heptane, Ethylene-Cyclohexane, and Ethylene-Benzene Systems by the P-V-T-H [pressure-volume-temperature-molar fraction of ethylene in the mixture] Relations and Phase Equilibrium

Zhuze, T. P., and A. S. Zhurba. Specific Volumes and Compression Coefficients of the n-Hexano-Ethylene System in the Interval of Pressure to 150 atm and Temperature of 30-150°C 7

Card 4/5

SKYLAR, V.T.; SAMTSOVA, L.M.; MAL'NEV, A.F.; PUCHKOVSKAYA, G.A.

Asphaltenes and asphatogenic acids of some Carpathian oils and
bitumens of menilite shales. Geol.nefti i gaz ~~no. 5, no. 6, 1955~~ Je '61.
(MIRA 14:6)

1. UKrNIIProyekt, Ukrainskiy nauchno-issledovatel'skiy geologo-
razvedochnyy institut i Institut fiziki AN USSR.
(Carpathian Mountain region--Petroleum--Analysis)

SAMTSOVA, L.M.; SMOVSKAYA, I.A.; TIMASHEVA, E.Ye.

Sol content of petroleums of the Dnieper-Donets Lowland. Trudy
UkrNIGRI no.5:382-385 '63. (MIRA 18:3)

SMOVSKAYA, I.A.; SAMTSOVA, L.M.; POLUNINA, L.G.

Studying the petroleums of certain fields of the Crimea and
Black Sea region. Trudy UkrNIGRI no.7:242-249. '63.
(MIRA 1961)

SAMU, B.

"All-Union Voluntary Society for the Promotion of the Army, Air Force,
and Navy in the Service of People's Economy", P. 16, (REPULES, Vol. 6,
No. 10, May 1953, Budapest, Hungary)

SO: Monthly List of East European Accessions, (EEAL), LC, Vol. 3, No. 12,
Dec. 1954, Uncl.

SAMU, B.

Planning regular repairs of aircraft and motor vehicles. p. 207.

(JARMUVEK ES GEPEK, Budapest, Vol. 1, no. 7, July, 1954)

SO: Monthly list of East European Accessions, (EEAL), LC, Vol. 4, No. ^LX, Jan, 1955,
Unclassified.

SAMU, F.

Elimination of the tendency to fly into a spin. p. 16.
Vol 8, no. 17, Nov. 1955. REPULES. Budapest, Hungary.

So: Eastern European Accession. Vol 5, no. 4, April 1956

SAMU, E.

SAMU, P. Lessons from development of structures of sports airplanes. p. 16.

Vol. 3, No. 18, Dec. 1955.

REPULIS

TECHNOLOGY

Budapest, Hungary

So: East European Accession, Vol. 5, No. 5, May 1956

Samu, I.

HANKISS, J.; GAL, I.; SAMU, I

Therapeutic trial in myotonia acquisita; a contribution to the
pharmacology of the priscoline. Klin. Med. 9 no.3:123-126 1 Mar 54.
(CML 26:3)

1. Of the First Medical Clinic (Head--Prof. Bela Fernet, M.D.) of
Debrecen University.

Psychiatry

HUNGARY

SAMU, Istvan, Dr, SARKADI, Adam, Dr, BERTHOLD, Eva, Dr, ANTAL, Ilona, Dr;
City Council of Balassagyarmat, Hospital, Neurological and Psychiatric Ward
for Male Patients (chief physician: SAMU, Istvan, Dr) (Balassagyarmati Varosi
Tanacs Korhaza, Ferfi Ideg es Pszichiatriai Osztaly).

"Nearly Ten Thousand Successive Electroshock Treatments Under Relaxant
Protection."

Budapest, Orvosi Hetilap, Vol 108, No 7, 12 Feb 67, pages 293-295.

Abstract: [Authors' Hungarian summary] The experiences with 9787 successive
electroshock treatments administered to 253 patients and performed under
succinylcholine chloride relaxation and with mechanical respiration using
oxygen, are reported. It is concluded that, in such a manner, electroshock
can be administered almost free of complications even while the patients are
under neuroleptic and reserpine therapy and that extremely good and rapid
therapeutic effects are achieved by it. 3 Hungarian, 32 Western references.

SAMU, L.

The equipment for air-conditioning and ventilating underground hydroelectric plants.
p. 210.

(Elektroprivreda, Vol.10, no. 4, Apr. 1957.)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 7, July 1957. Uncl.

SAMU, Lajos

The modified Van Slyke's scrubber. Magyar kem lap 15 no.9:428 '60

1. Szegedi Tudományegyetem, Uvegtechnikai Műhely.

SAMU, R.; RAMASZEDER, K.

Measuring the tenseness of warp threads during warping. p. 382.
(Magyar Textiltechnika, No. 10, October 1956. Budapest, Hungary)

SO: Monthly List of East European Accessions (EEAL) LC, Vol. 6, no. 9, Sept. 1957. Uncl.

SAMUDA, H.

SAMUDA, H. Conditions in our clothing production and suggestions for its improvements. p. 799.

Vol. 4, no. 8, Aug. 1955
TEKSTIL
Zagreb, Yugoslavia

So: Eastern European Accession Vol. 5 No. 4 April 1956

SAMUDA, H.

SAMUDA, H. Determination of particular phases, main problem of chain production in the manufacture of garments. P. 1105.

Vol. 4, No. 12, Dec. 1955.

TEKSTIL

TECHNOLOGY

Zagreb, Yugoslavia

So: East European Accessions, Vol. 5, May 1956

ŠAMUDA, H.

Noise affects production in the ready-made clothing industry. p. 349.

TEKSTIL. (Društvo inženjera i tehničara tekstilaca Hrvatske) Zagreb.

Vol. 5, No. 5, May 1956.

So. East European Accessions List Vol. 5, No. 9 September, 1956